 <p>INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)</p>	Docket Number (Optional) 36457.0200	Application Number 09/710,488
	Applicant(s) Wong et al.	
	Filing Date November 10, 2000	Group Art Unit 2121 TBA


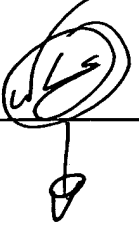
U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	A	Kristina Kemmlert, " <u>A method assigned for the identification of ergonomic hazards - PLIBEL</u> ," Technical Paper, pp 199-211
	B	Lynn McAtamney and E. Nigel Corlett, " <u>RULA: a survey method for the investigation of work-related upper limb disorders</u> ," Technical Paper, Applied Ergonomics, Vol. 24, No. 2, April 1993, pp 91-99

EXAMINER	DATE CONSIDERED
<i>William L. Smith, Jr.</i>	12 DEC 03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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EXAMINER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
EXAMINER INITIAL	C	Asa K. Bom, MD, "Assessment of physical exposure in relation to work-related musculoskeletal disorders - what information can be obtained from systematic observations?" Technical Paper, Scand J Work Environ Health 1994, pp 30-45	
	D	D. Colombini, "An observational method for classifying exposure to repetitive movements of the upper limbs," Technical Paper, Ergonomics, 1998, Vol. 41, No. 9, pp 1261-1289	
	E	E. Occhipinti, "OCRA: a concise index for the assessment of exposure to repetitive movements of the upper limbs," Technical Paper, Ergonomics, 1998, Vol. 41, No. 9, pp 1290-1311	
	F	A. Grieco, "Application of the concise exposure index (OCRA) to tasks involving repetitive movements of the upper limbs in a variety of manufacturing industries: preliminary validations," Technical Paper, Ergonomics, 1998, Vol. 41, No. 9, pp 1347-1356	
	G	Guangyan Li and Peter Buckle, "Current techniques for assessing physical exposure to work-related musculoskeletal risks, with emphasis on posture-based methods," Technical Paper, Ergonomics, 1999, Vol. 42, No. 5, pp 674-695	
EXAMINER	DATE CONSIDERED		